

CHAIN OF CUSTODY

PAGE OF

Bottle Order Control #

FED-EX Tracking #

10165 Harwin Dr, Ste 150 Houston, TX 77036 Accutest Quote # TEL. 713-271-4700 FAX: 713-271-4770 www.accutest.com Matrix Codes Requested Analyses Client / Reporting Information **Project Information** Project Name O Company Name Ĭ CES -Weston Solutions, Inc. Mete (rd હ DW - Drinking Water Street Address Street GW - Ground Water WW - Water Billing Information (if different from Report to) 4904 Griggs 5599 San Felipe, Suite 700 707 SW - Surface Water Company Name يح SO - Soil SL- Sludge 77056 Houston TX Weston Solutions Houston, TΧ SED-Sediment E-mail Project # Street Address Project Contact 01 - 0il LIQ - Other Liquid ď AIR - Air 5599 San Felipe Suite 700 **a**_ Tom Walzer/Kristi Warr SOL - Other Solid Zip Fax# Client Purchase Order# Phone # 5 WP - Wipe FB-Field Blank ΤX 77056 Houston, Phone # Project Manager Attention: Sampler(s) Name(s) Total 10to1 Total/ Kristi Warr Derrick Cobb 705c.1 M Number of preserved Bottles Collection 4 1 LAB USE ONLY Field ID / Point of Collection Sampled By Matrix bottles Containment 8129/14 5 1018 2 $\overline{\mathsf{a}}$ 56 1020 Comments / Special Instructions Data Deliverable Information Turnaround Time (Business days) TRRP Commercial "A" (Level 1) Standard Approved By (Accutest PM): / Date: Commercial "B" (Level 2) **EDD** Format 5 Day RUSH Other FULT1 (Level 3+4) 4 Day RUSH 3 Day RUSH REDT1 (Level 3+4) Commercial "C" 2 Day RUSH Commercial "A" = Results Only 1 Day EMERGENCY Commercial "B" = Results + QC Summary Emergency & Rush T/A data available VIA Lablink Commercial "C" = Results + QC & Surrogate Summary Sample Custody must be documented below each time samples change possession, including courier delivery. Received By: Relinquished By: Date Time: Received By: Relinquished By: Relinquished by Sampler: Cooler Temp. ☐ Intact On Ice Custody Seal # Preserved where applicable Received By: Relinquished by: Date Time: ☐ Not intact



Accutest Laboratories Sample Receipt Summary

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Accutest Job Number: TC54040	Client: W	ESTON SOLUTIONS	Project: CES				
Date / Time Received: 8/29/2014	D	elivery Method:	Airbill #'s:				
No. Coolers:1 Therm I	D: <u>IR-5;</u>		Temp Adjustment Factor:	0;			
Cooler Temps (Initial/Adjusted): #1: (1.2/1.2);		-				
Cooler Security Y or N		Y or N	Sample Integrity - Documentation	<u>Y</u>	or I	N_	
1. Custody Seals Present:	3. COC Pres		Sample labels present on bottles:	✓			
2. Custody Seals Intact: ✓	4. Smpl Dates/T	Γime OK ✓ □	2. Container labeling complete:	✓			
Cooler Temperature Y or	N		3. Sample container label / COC agree:	\checkmark			
1. Temp criteria achieved:			Sample Integrity - Condition	<u>Y</u>	or I	N_	
Cooler temp verification:			1. Sample recvd within HT:	✓			
3. Cooler media: Ice (Bag)		2. All containers accounted for:	✓			
Quality Control Preservation Y o	r N N/A	WTB STB	3. Condition of sample:		Intact		_
1. Trip Blank present / cooler:			Sample Integrity - Instructions	Υ	or N	l I	N/A
2. Trip Blank listed on COC:			1. Analysis requested is clear:	<u> </u>			
3. Samples preserved properly: ✓			Bottles received for unspecified tests		•		
4. VOCs headspace free:			3. Sufficient volume recvd for analysis:	✓			
			4. Compositing instructions clear:				✓
			5. Filtering instructions clear:				✓
Comments							



Sample Receipt Log

Job #: TC54040 Date / Time Received: 8/29/2014 2:30:00 PM Initials: bh	TC54040	Received: 8/29/2014 2:30:00 PM
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Client: WESTON SOLUTIONS

Cooler #	Sample ID:	Vol	Bot #	Location	Pres	рН	Therm ID	Initial Temp	Therm CF	Corrected Temp
1	TC54040-1	32oz	1	2-101	N/P	Note #2 - Preservative check not applicable.	IR-5	1.2	0	1.2
1	TC54040-1	32oz	2	2-101	N/P	Note #2 - Preservative check not applicable.	IR-5	1.2	0	1.2
1	TC54040-1	32oz	3	2-101	N/P	Note #2 - Preservative check not applicable.	IR-5	1.2	0	1.2
1	TC54040-1	32oz	4	2-101	N/P	Note #2 - Preservative check not applicable.	IR-5	1.2	0	1.2
1	TC54040-1	32oz	5	2-101	N/P	Note #2 - Preservative check not applicable.	IR-5	1.2	0	1.2
1	TC54040-2	32oz	1	2-101	N/P	Note #2 - Preservative check not applicable.	IR-5	1.2	0	1.2
1	TC54040-2	32oz	2	2-101	N/P	Note #2 - Preservative check not applicable.	IR-5	1.2	0	1.2
1	TC54040-3	32oz	1	2-101	N/P	Note #2 - Preservative check not applicable.	IR-5	1.2	0	1.2
1	TC54040-3	32oz	2	2-101	N/P	Note #2 - Preservative check not applicable.	IR-5	1.2	0	1.2